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MANAGEMENT INFORMATION SYSTEMS. INTEGRATED FACILITIES SYSTEM (I--ETC(U)
FEB 79
UNCLASSIFIED USACSC-MANUAL-18-1-B-AKA- NL

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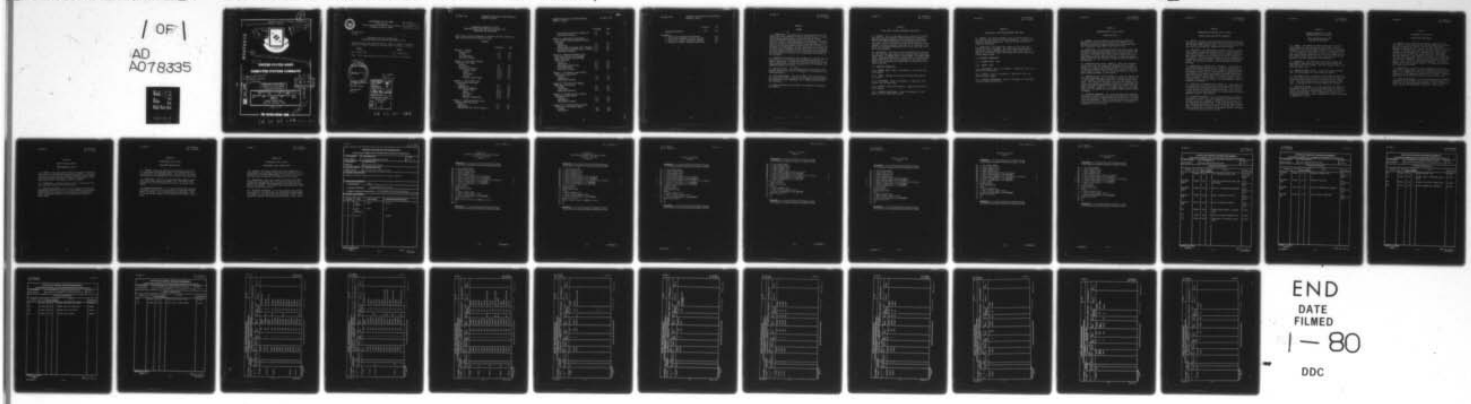

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INTEGRATED FACILITIES SYSTEM (IFS) EXTENSION

USACSCM-18-1-B-AKA-VOLUME II (DOS-E)

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UNITED STATES ARMY

COMPUTER SYSTEMS COMMAND

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INTEGRATED FACILITITES SYSTEM (IFS) - Volume 2.

INTEGRATED FACILITITES BASELINE GENERATION (IFBG)
(DOS-E)

USACSC SUPPORT GROUP
FORT LEE, VIRGINIA 23801

1 Apr 79

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DEPARTMENT OF THE ARMY
HEADQUARTERS
UNITED STATES ARMY COMPUTER SYSTEMS COMMAND
FORT BELVOIR, VIRGINIA 22060

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VOL II (DOS-E) C 1
15 SEPTEMBER 1979
Effective 15 Sep 79

IFS Extension
Change 1

INTEGRATED FACILITIES SYSTEM (IFS)
INTEGRATED FACILITIES BASELINE GENERATION (DOS-E)

Integrated Facilities System Extension, Volume II (DOS-E), Integrated Facilities Baseline Generation, Ø1 April 1979, is changed as follows:

Remove	Insert
A2-1 through A2-6	A2-1 through A2-6

NOTE: This change sheet will be placed in the front of the manual.

USACSCS-SGL-F-E

FOR THE COMMANDER:

U.S. ARMY COMPUTER SYSTEMS COMMAND OFFICIAL

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MANAGEMENT INFORMATION SYSTEMS
INTEGRATED FACILITIES BASELINE GENERATION (IFBG)
(OPERATIONS AND SCHEDULING)

This volume provides information to schedule the IFBG, operate the IFBG, and distribute the resulting output.

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CHAPTER 1

GENERAL

1.1 INTRODUCTION. The conversion of the Integrated Facilities System from local automated or manual systems consists of a baseline generation period and an operational cutover period. During the baseline generation period, those master files necessary for cutover to live operations will be generated. To accomplish the creation of required master files, and selected portions of the IFS operational system that pertain to editing, file building, file maintenance, and file visibility will be executed. All of the cycles required for baseline generation are contained in USACSC Manual 18-1-B-AKA, Vol III (Operations and Scheduling), with the exception of two One Time cycles which are included in this document.

1.2 PURPOSE. The purpose of this document is to provide instructions on how to use the Operations and Scheduling Manual for baseline generation. Included are narrative descriptions of each cycle, instructions on how to structure each cycle, purpose, and suggested sequence of cycles.

1.3 ONE TIME CYCLES. Two One Time cycles are included in this document because they have no relationship to the Operations and Scheduling Manual.

1.4 FILE DESCRIPTIONS. File descriptions, file specifications, and record layouts for all master files created in this procedure are contained in IFS-I Extension, Vol I (IFS-I Conversion Baseline Document).

1.5 These procedures are applicable for DOS-E and OS operating environments.

CHAPTER 2

CYCLE AKAC1, RPI/BIS CONVERSION (ONE TIME)

2.1 PURPOSE. This is a One Time cycle to convert an existing data base, the Real Property Inventory/Building Information Schedule (RPI/BIS) maintained at OCE Headquarters, Washington, D.C., into a skeleton data base for the assets module of IFS. This cycle is run at the DPI of the ASD and is included in this document so that the skeleton data base can be recreated at the DPI of the receiving installation in the event that some of the tapes are unreadable.

2.2 DESCRIPTION. This cycle converts the RPI/BIS file extracts for the receiving installation into a skeleton assets data base consisting of the AØ9AKA (IM&P), A14AKA (F&MP), and A18AKA (R&D$) files. Additional products of this procedure are various assets related reports for the Facility Engineer to use as work documents in the preparation of transactions for completion of the assets data base.

2.3 OPERATING INFORMATION.

2.3.1 CONTROL CARDS. Refer to Attachment 1 for control card requirements.

2.3.2 INPUTS. RPI/BIS file received from OCE Field Office, Ft. Lee, VA.

2.3.3 JOB CONTROL. Refer to Attachment 2, Pages A2-1, A2-2, and A2-3 for JCL Deck Setup.

2.3.4 OUTPUTS. Refer to Attachment 3, Pages A3-1 and A3-2 for cycle outputs.

2.3.5 OPERATOR INSTRUCTIONS. Refer to Attachment 4, Cycle AKAC1 for cycle setup and execution.

CHAPTER 3

CYCLE AKAC2, FILE INITIALIZATION (ONE TIME)

3.1 PURPOSE. IFS requires "dummy" files as initial inputs for the first execution of the file build procedures. This cycle will create the required dummy files. This is the first step of installation processing.

3.2 DESCRIPTION. The dummy files created in this cycle are created by a utility program. The files output from this cycle will contain only a standard header and trailer record with exception of the A29AKB, A35AKB, and A55AKB files which contain one or more dummy records.

3.3 OPERATING INFORMATION.

3.3.1 CONTROL CARDS. None.

3.3.2 INPUTS. None.

3.3.3 JOB CONTROL. Refer to Attachment 2, Pages A2-4, A2-5, and A2-6 for JCL Deck Setup.

3.3.4 OUTPUTS. Refer to Attachment 3, Pages A3-3, A3-4, and A3-5 for cycle outputs.

3.3.5 OPERATOR INSTRUCTIONS. Refer to Attachment 4, Cycle AKAC2 for cycle setup and execution.

CHAPTER 4

ABBREVIATED DAILY CYCLE (AKA1Ø)

(FEMS FILE BUILD)

4.1 PURPOSE. For the purposes of IFS Baseline Generation, abbreviated versions of the IFS Daily Cycle (AKA1Ø) will be executed to produce the major portions of the Facilities Engineers Management System (FEMS) Module Master Files.

4.2 DESCRIPTION. The abbreviated daily cycles will accept file maintenance transactions furnished by the Facility Engineer (FE) and will create/update FEMS Master Files in preparation for live operations. The only output reports will be Audit Trails, updated Uniques Listing, and Error Reports. During the baseline generation period, two different versions of the Daily Cycle will be executed.

4.3 ABBREVIATED DAILY CYCLE, VERSION I. Before any subsequent cycles can be run, the Uniques File (AØ5AKB) must be created because all subsequent processing depends upon the availability of applicable tables from the Uniques File, therefore this file must be created first. This will be accomplished by running job steps AKADA1 and AKADA2 of Cycle AKA1Ø.

4.4 ABBREVIATED DAILY CYCLE, VERSION II. After the Uniques File has been established, any of the cycles contained in this manual can be executed, including Version II of the abbreviated daily cycle. This version of the daily cycle will post updates to the Uniques File created in paragraph 4.3 and will create/update the Labor and Equipment Master File (A29AKB) and the FEMS Job Order Master (A35AKB). Version II of the abbreviated daily cycle will consist of Cycle AKA1Ø, Job Steps AKADA1, AKADA2, AKADA3, AKADA4, and AKADA5.

4.5 OPERATING PROCEDURES. All of the procedures and operating information required to run the abbreviated versions of the daily cycle are contained in USACSC Manual 18-1-B-AKA, Vol III (Operations and Scheduling). Refer to appropriate chapters and attachments pertaining to Cycle AKA1Ø and Job Steps as referenced in paragraphs 4.3 and 4.4 above.

CHAPTER 5

ABBREVIATED AS REQUIRED CYCLE (AKA7Ø)

(ASSETS UPDATE AND REPORT GENERATOR)

5.1 PURPOSE. During the baseline generation period, abbreviated versions of As Required Cycle (AKA7Ø) will be executed to update the IFS Assets Module Master Files. This cycle can be run at any time after the Uniques File (AØ5AKB) has been created.

5.2 DESCRIPTION. The abbreviated As Required Cycle will accept assets update transactions furnished by the FE and will update the assets data base. In conjunction with an update assets data base, various reports will be produced for the FE to evaluate the progress of baseline generation efforts and to resubmit those transactions rejected by edits. During the baseline generation period, two different versions of the As Required cycle may be executed.

5.3 ABBREVIATED AS REQUIRED CYCLE, VERSION I. This version of Cycle AKA7Ø provides the FE with the capability to update his assets data, without generating the voluminous reports produced by running the entire cycle. This provides a capability to perform several quick updates and resubmit erroneous transactions before printing the entire spectrum of reports which is costly in terms of computer time and paper. To run this version of the As Required cycle, run Cycle AKA7Ø, Job Steps AKARA1S1, AKARA2S1, AKARA3S1, and AKARA4S1.

5.4 ABBREVIATED AS REQUIRED CYCLE, VERSION II. This version of the As Required cycle will also update the assets data base and in addition will provide additional reports for the FE to evaluate the progress of baseline generation efforts. This can be accomplished by running Cycle AKA7Ø, Job Steps AKARA1S1, AKARA2S1, AKARA3S1, AKARA4S1, and AKARA5S1.

5.5 OPERATING PROCEDURES. All of the procedures and operating information required to run the abbreviated versions of the As Required cycles are contained in USACSC Manual 18-1-B-AKA, Vol III (Operations and Scheduling). Refer to appropriate chapters and attachments pertaining to Cycle AKA7Ø and Job Steps as referenced in paragraphs 5.3 and 5.4 above. To obtain all of the reports available in Cycle AKA7Ø, the procedure outlined in Chapter 7, Assets Users Manual must be followed.

CHAPTER 6

ABBREVIATED WEEKLY CYCLE AND COMPLETE WEEKLY CYCLE (AKA2Ø)

(TASK CODE MASTER BUILD AND FEMS REPORT GENERATOR)

6.1 PURPOSE. The abbreviated Weekly Cycle will be used to create/update the Task Code Master File (A55AKB). The full Weekly Cycle will provide the FE visibility of the contents of the FEMS Job Order File (A35AKB) as well as updating the A55AKB file. The Task Code Master can be created at anytime, and is used during baseline generation only to run the complete cycle. The complete Weekly Cycle should not be executed until the FE begins to post work documents to the A35AKB file.

6.2 DESCRIPTION. The abbreviated Weekly Cycle accepts file maintenance transactions (FWl only) and creates/updates the Task Code Master File (A55AKB). The only printed output is the Task Code Error List.

6.3 ABBREVIATED WEEKLY CYCLE. To build the Task Code Master File, run Cycle AKA2Ø, Job Steps AKAWAl and AKAWA2.

6.4 FULL WEEKLY CYCLE. Visibility of the FEMS Job Order File is not provided in the Daily Cycle, and the only way the FE can review the status of this file is by running the full Weekly Cycle. Task Code Master updates can also be updated at this time. To accomplish this, run Cycle AKA2Ø in its entirety.

6.5 OPERATING PROCEDURE. All of the procedures and operating information required to run the abbreviated and full Weekly Cycles are contained in USACSC Manual 18-1-B-AKA, Vol III (Operations and Scheduling). Refer to appropriate chapters and attachments pertaining to Cycle AKA2Ø and Job Steps as referenced in paragraph 6.3 above.

CHAPTER 7

AS REQUIRED (CYCLE AKA78)

(FACILITIES INSPECTIONS)

7.1 PURPOSE. All of the facility component codes as well as the overall facility condition codes on the skeleton assets data base are reflected as condition code "CO" (Not inspected). Examples of components are: floors, ceilings, interior paint, etc. In order to complete the assets data base and to gain the full benefits of IFS processing, all components must be inspected and the results posted to the assets data base. The overall facility condition is then computed according to the condition of the individual components. This cycle provides the FE the capability to post inspection results during the baseline generation period. This cycle can be scheduled at anytime. It is recommended that all facilities be posted to the assets data base before executing this cycle.

7.2 DESCRIPTION. This cycle accepts inspection results and posts them to AØ9AKA (IM&P) and A14AKA (FM&P) files of the assets module. All components in less than serviceable condition are written out to the component deficiency file (A12AKC). Scheduled inspections of facilities can also be entered in this cycle.

7.3 OPERATING PROCEDURES. All of the procedures and information required to run Cycle AKA78 are contained in USACSC Manual 18-1-B-AKA, Vol III (Operations and Scheduling). Refer to the appropriate chapters and attachments pertaining to Cycle AKA78.

CHAPTER 8

ONE TIME CYCLE (AKA98)

(RPMA DUMMY FILE BUILD)

8.1 PURPOSE. This cycle creates dummy files used to initialize files for use in As Required Cycles AKA73 and AKA78. This cycle need not be run until the FE builds the Equipment Master (AQGAKA) and the Functional Group Master (AQPAKA) files required for expanded Real Property Maintenance Activities (RPMA).

8.2 DESCRIPTION. A utility program is used to initialize files with a standard header and trailer records.

8.3 OPERATING PROCEDURES. All of the procedures and operating information required to run One Time Cycle AKA98 are contained in USACSC Manual 18-1-B-AKA, Vol III (Operations and Scheduling). Refer to appropriate chapters and attachments pertaining to Cycle AKA78.

CHAPTER 9

AS REQUIRED CYCLE (AKA73)

(EQUIPMENT MASTER BUILD)

9.1 PURPOSE. This cycle provides the FE with the capability to create/update the Equipment Master File (AQGAKA) which will be required for extended RPMA module. This file can be created anytime and is not dependent on the existence of any other file.

9.2 DESCRIPTION. This cycle accepts equipment update transactions and creates/updates the AQGAKA file. The Installation Equipment List and the Equipment Error List are output in this cycle.

9.3 OPERATING PROCEDURES. All of the procedures and operating information required to run Cycle AKA73 are contained in USACSC Manual 18-1-B-AKA, Vol III (Operations and Scheduling). Refer to the appropriate chapters and attachments pertaining to Cycle AKA73.

CHAPTER 1Ø

AS REQUIRED CYCLE (AKA76)

(FUNCTIONAL GROUP MASTER BUILD)

1Ø.1 PURPOSE. This cycle provides the FE the capability to create/update the Functional Group Master File which will be required for the extended RPMA modules. This cycle can be run at any time after the Uniques File (AØ5AKB) has been created.

1Ø.2 DESCRIPTION. This cycle accepts Functional Group update transactions and combines them with selected tables from the Uniques File (AØ5AKB) and creates/updates the Functional Group Master File (AQPAKA). Error Report and a Functional Group Master List are output in this cycle.

1Ø.3 OPERATING PROCEDURES. All of the procedures and information required to run Cycle AKA76 are contained in USACSC Manual 18-1-B-AKA, Vol III (Operations and Scheduling). Refer to the appropriate chapters and attachments pertaining to Cycle AKA76.

CONTROL CARD PREPARATION INFORMATION

For use of this form, see CSCM 18-1, VOL I; the proponent agency is Qual Assur Dir (Tech Stds & Doc Div)

1. CYCLE/JOB ID:	2. CYCLE/JOB TITLE:	3. DATE
AKAC1/AKACA1	RPI/BIS EXTRACT/RPI/BIS EX-1	Ø1 APR 79

4. JOB STEP ID:	5. JOB STEP TITLE:
PØØAKA1Ø	Cycle Data File Create

6. CONTROL CARD ID:	7. CONTROL CARD TITLE:
PØØAKA-CNTLØ1	Cycle Indicator Parameter Card

8. CONTROL CARD PURPOSE:

Designates control information for production of output reports.

9. FUNCTIONAL PROPONENT:

a. **Authorizing Agent:** DFAE

b. **Frequency and Due Dates:** Corresponding to run date

c. **Medium for Transmittal of Functional Data:** In accordance with local procedure

10. CONTROL CARD FORMAT:

a. COLUMN		b. FIELD	c. RESP. AGENCY	d. PREPARATION INSTRUCTIONS
1	6	CYCLE SYMBOLIC	DFAE	CYCLE=
7	8	CYCLE TYPE INDICATOR	DFAE	QT
9	8Ø	FILLER		BLANKS

ATTACHMENT 2
JOB CONTROL STATEMENT CARD DECK LISTINGS
DOS-E JCL JOB DECK
"AKACA1"

```
    ØØØØØØØØØ1111111111222222222233333333334444444445
    12345678901234567890123456789012345678901234567890

Ø1  // JOB ASTR4Ø AØ4ØØ
Ø2  // ASSGN SYSØ14,X'CRØ'
Ø3  // ASSGN SYSØ2Ø,X'DK7'
Ø4  // ASSGN SYSØ3Ø,X'DK7'
Ø5  // DLBL A4ØATS,'A4ØATS SYSIN',72/365,SD
Ø6  // EXTENT SYSØ2Ø,AØ4ATP1,1,Ø,27ØØ,ØØ6Ø                          *
Ø7  // DLBL A62ATS,'A2ØATS IFS JCL DOS-E LIB',72/365,DA              *
Ø8  // EXTENT SYSØ3Ø,AØ4AP1,1,Ø,23ØØ,ØØØ4                          *
Ø9  // EXTENT SYSØ3Ø,AØ4AP1,1,1,23Ø4,Ø196                          *
1Ø  // EXEC P4ØATS
11  **PROC=AKACA1S1
12  CLOSE SYSIN,X'CRØ'
13  **END
14  // ASSGN SYSØ2Ø,X'DK7'
15  // DLBL IJSYSIN,'A4ØATS SYSIN'
16  // EXTENT SYSØ2Ø,AØ4AP1,1,Ø,27ØØ,ØØ6Ø                          *
17  ASSGN SYSIN,X'DK7'
18  (NOTE: Control Cards for AØØAKA go here.)
19  /*
2Ø  /&

    ØØØØØØØØØ1111111111222222222233333333334444444445
    12345678901234567890123456789012345678901234567890
```

ATTACHMENT 2
JOB CONTROL STATEMENT CARD DECK LISTINGS
DOS-E JCL JOB DECK
"AKACA1"

```
    ØØØØØØØØØ1111111111222222222233333333334444444445
    12345678901234567890123456789012345678901234567890

Ø1  // JOB ASTR4Ø AØ4ØØ
Ø2  // ASSGN SYSØ14,X'CRØ'
Ø3  // ASSGN SYSØ2Ø,X'DK7'
Ø4  // ASSGN SYSØ3Ø,X'DK7'
Ø5  // DLBL A4ØATS,'A4ØATS SYSIN',72/365,SD
Ø6  // EXTENT SYSØ2Ø,AØ4ATP1,1,Ø,27ØØ,ØØ6Ø                    *
Ø7  // DLBL A62ATS,'A2ØATS IFS JCL DOS-E LIB',72/365,DA        *
Ø8  // EXTENT SYSØ3Ø,AØ4AP1,1,Ø,23ØØ,ØØØ4                     *
Ø9  // EXTENT SYSØ3Ø,AØ4AP1,1,1,23Ø4,Ø196                     *
1Ø  // EXEC P4ØATS
11  **PROC=AKACA1S1
12  CLOSE SYSIN,X'CRØ'
13  **END
14  // ASSGN SYSØ2Ø,X'DK7'
15  // DLBL IJSYSIN,'A4ØATS SYSIN'
16  // EXTENT SYSØ2Ø,AØ4AP1,1,Ø,27ØØ,ØØ6Ø                      *
17  ASSGN SYSIN,X'DK7'
18  (NOTE: Control Cards for AØØAKA go here.)
19  /*
2Ø  /&

    ØØØØØØØØØ1111111111222222222233333333334444444445
    12345678901234567890123456789012345678901234567890
```

DOS-E JCL JOB DECK
"AKACA2"

```
     ØØØØØØØØØ1111111111222222222233333333334444444445
     12345678901234567890123456789012345678901234567890

  Ø1 // JOB ASTR4Ø AØ4ØØ
  Ø2 // ASSGN SYSØ14,X'CRØ'
  Ø3 // ASSGN SYSØ2Ø,X'DK7'
  Ø4 // ASSGN SYSØ3Ø,X'DK7'
  Ø5 // DLBL A4ØATS,'A4ØATS SYSIN',72/365,SD
*   Ø6 // EXTENT SYSØ2Ø,AØ4AP1,1,Ø,27ØØ,ØØ6Ø
*   Ø7 // DLBL A62ATS,'A2ØATS IFS JCL DOS-E LIB',72/365,DA
*   Ø8 // EXTENT SYSØ3Ø,AØ4AP1,1,Ø,23ØØ,ØØØ4
*   Ø9 // EXTENT SYSØ3Ø,AØ4AP1,1,1,23Ø4,Ø196
  1Ø // EXEC P4ØATS
  11 **PROC=AKACA2S1
  12 CLOSE SYSIN,X'CRØ'
  13 **END
  14 // ASSGN SYSØ2Ø,X'DK7'
  15 // DLBL IJSYSIN,'A4ØATS SYSIN'
*   16 // EXTENT SYSØ2Ø,AØ4AP1,1,Ø,27ØØ,ØØ6Ø
  17 ASSGN SYSIN,X'DK7'
  18 /*
  19 /&

     ØØØØØØØØØ1111111111222222222233333333334444444445
     12345678901234567890123456789012345678901234567890
```

DOS-E JCL JOB DECK
"AKACA3"

```
          ØØØØØØØØØ1111111111222222222233333333334444444445
          12345678ØØ12345678ØØ12345678ØØ12345678ØØ12345678ØØ

ØØ1  // JOB ASTR4Ø AØ4ØØ
ØØ2  // ASSGN SYSØ14,X'CRØ'
ØØ3  // ASSGN SYSØ2Ø,X'DK7'
ØØ4  // ASSGN SYSØ3Ø,X'DK7'
ØØ5  // DLBL A4ØATS,'A4ØATS SYSIN',72/365,SD
ØØ6  // EXTENT SYSØ2Ø,AØ4AP1,1,Ø,27ØØ,ØØ6Ø                              *
ØØ7  // DLBL A62ATS,'A2ØATS IFS JCL DOS-E LIB',72/365,DA                *
ØØ8  // EXTENT SYSØ3Ø,AØ4AP1,1,Ø,23ØØ,ØØØ4                             *
ØØ9  // EXTENT SYSØ3Ø,AØ4AP1,1,1,23Ø4,Ø196                             *
Ø1Ø  // EXEC P4ØATS
Ø11  **PROC=AKACA3S1
Ø12  CLOSE SYSIN,X'CRØ'
Ø13  **END
Ø14  // ASSGN SYSØ2Ø,X'DK7'
Ø15  // DLBL IJSYSIN,'A4ØATS SYSIN'
Ø16  // EXTENT SYSØ2Ø,AØ4AP1,1,Ø,27ØØ,ØØ6Ø                              *
Ø17  ASSGN SYSIN,X'DK7'
Ø18  /*
Ø19  /&

          ØØØØØØØØØ1111111111222222222233333333334444444445
          12345678ØØ12345678ØØ12345678ØØ12345678ØØ12345678ØØ
```

DOS-E JCL JOB DECK
"AKACA4'

```
     ØØØØØØØØØ1111111111222222222233333333334444444445
     12345678901234567890123456789012345678901234567890

  Ø1 // JOB ASTR4Ø AØ4ØØ
  Ø2 // ASSGN SYSØ14,X'CRØ'
  Ø3 // ASSGN SYSØ2Ø,X'DK7'
  Ø4 // ASSGN SYSØ3Ø,X'DK7'
  Ø5 // DLBL A4ØATS,'A4ØATS SYSIN',72/365,SD
*  Ø6 // EXTENT SYSØ2Ø,AØ4AP1,1,Ø,27ØØ,ØØ6Ø
*  Ø7 // DLBL A62ATS,'A2ØATS IFS JCL DOS-E LIB',72/365,DA
*  Ø8 // EXTENT SYSØ3Ø,AØ4AP1,1,Ø,23ØØ,ØØØ4
*  Ø9 // EXTENT SYSØ3Ø,AØ4AP1,1,1,23Ø4,Ø196
  1Ø // EXEC P4ØATS
  11 **PROC=AKACA4S1
  12 CLOSE SYSIN,X'CRØ'
  13 **END
  14 // ASSGN SYSØ2Ø,X'DK7'
  15 // DLBL IJSYSIN,'A4ØATS SYSIN'
*  16 // EXTENT SYSØ2Ø,AØ4AP1,1,Ø,27ØØ,ØØ6Ø
  17 ASSGN SYSIN,X'DK7'
  18 /*
  19 /&

     ØØØØØØØØØ1111111111222222222233333333334444444445
     12345678901234567890123456789012345678901234567890
```

DOS-E JCL JOB DECK
"AKACA5"

```
    ØØØØØØØØØ1111111111222222222233333333334444444445
    12345678901234567890123456789012345678901234567890

Ø1  // JOB ASTR4Ø AØ4ØØ
Ø2  // ASSGN SYSØ14,X'CRØ'
Ø3  // ASSGN SYSØ2Ø,X'DK7'
Ø4  // ASSGN SYSØ3Ø,X'DK7'
Ø5  // DLBL A4ØATS,'A4ØATS SYSIN',72/365,SD
Ø6  // EXTENT SYSØ2Ø,AØ4AP1,1,Ø,27ØØ,ØØ6Ø                              *
Ø7  // DLBL A62ATS,'A2ØATS IFS JCL DOS-E LIB',72/365,DA                *
Ø8  // EXTENT SYSØ3Ø,AØ4AP1,1,Ø,23ØØ,ØØØ4                             *
Ø9  // EXTENT SYSØ3Ø,AØ4AP1,1,1,23Ø4,Ø196                             *
1Ø  // EXEC P4ØATS
11  **PROC=AKACA5S1
12  CLOSE SYSIN,X'CRØ'
13  **END
14  // ASSGN SYSØ2Ø,X'DK7'
15  // DLBL IJSYSIN,'A4ØATS SYSIN'
16  // EXTENT SYSØ2Ø,AØ4AP1,1,Ø,27ØØ,ØØ6Ø                              *
17  ASSGN SYSIN,X'DK7'
18  /*
19  /&

    ØØØØØØØØØ1111111111222222222233333333334444444445
    12345678901234567890123456789012345678901234567890
```

DOS-E JCL JOB DECK
"AKACA6"

```
      ØØØØØØØØØ1111111111222222222233333333334444444445
      1234567890123456789012345678901234567890123456789Ø

Ø1    // JOB ASTR4Ø AØ4ØØ
Ø2    // ASSGN SYSØ14,X'CRØ'
Ø3    // ASSGN SYSØ2Ø,X'DK7'
Ø4    // ASSGN SYSØ3Ø,X'DK7'
Ø5    // DLBL A4ØATS,'A4ØATS SYSIN',72/365,SD
*  Ø6 // EXTENT SYSØ2Ø,AØ4AP1,1,Ø,27ØØ,ØØ6Ø
*  Ø7 // DLBL A62ATS,'A2ØATS IFS JCL DOS-E LIB',72/365,DA
*  Ø8 // EXTENT SYSØ3Ø,AØ4AP1,1,Ø,23ØØ,ØØØ4
*  Ø9 // EXTENT SYSØ3Ø,AØ4AP1,1,1,2304,Ø196
   1Ø // EXEC P4ØATS
   11 **PROC=AKACA6S1
   12 CLOSE SYSIN,X'CRØ'
   13 **END
   14 // ASSGN SYSØ2Ø,X'DK7'
   15 // DLBL IJSYSIN,'A4ØATS SYSIN'
*  16 // EXTENT SYSØ2Ø,AØ4AP1,1,Ø,27ØØ,ØØ6Ø
   17 ASSGN SYSIN,X'DK7'
   18 /*
   19 /&

      ØØØØØØØØØ1111111111222222222233333333334444444445
      1234567890123456789012345678901234567890123456789Ø
```

OUTPUT DATA CONTROL INFORMATION SUMMARY

For use of this form, see CSCM 18-1, VOL I; the proponent agency is Qual Assur Dir (Tech Stds & Doc Div)

1. CYCLE/JOB ID	2. CYCLE/JOB TITLE	3. DATE
AKAC1/AKACA1	RPI/BIS EXTRACT/RPI/BIS EX-1	Ø1 APR 79

4. PRODUCT INFORMATION

a. PCN/RCS	b. FILE ID	c. MEDIA	d. SCTY CLAS	e. TITLE	f. DISPOSITION
N/A	XØ1AKA	LIST	U	IFS CONVERSION ERROR LIST	IFS CONVERSION TEAM
AKA-ØØ8/ AGØ-1	E1ØAKA	LIST	U	FACILITY DESCRIPTION OTHER THAN BUILDINGS	FOUR COPIES TO DFAE
AKA-ØØ9/ AGØ-2	A1ØAKA	LIST	U	FACILITY DESCRIPTION BUILDINGS	FOUR COPIES TO DFAE
AKA-Ø11/ AJØ	B1ØAKA	LIST	U	SPACE UTILIZATION FACILITY	FOUR COPIES TO DFAE
AKA-Ø12/ AKØ	B12AKA	LIST	U	SPACE UTILIZATION TENANT	FOUR COPIES TO DFAE
N/A	AØ9AKA	TAPE	U	INSTALLATION MASTER & PLANNING FILE	LIBRARY
N/A	A14AKA	TAPE	U	FORCE & MISSION PLANNING FILE	LIBRARY
N/A	A18AKA	TAPE	U	RECURRING & DEFICIENCY DOLLAR FILE	LIBRARY

OUTPUT DATA CONTROL INFORMATION SUMMARY

For use of this form, see CSCM 18-1, VOL I; the proponent agency is Qual Assur Dir (Tech Stds & Doc Div)

1. CYCLE/JOB ID	2. CYCLE/JOB TITLE	3. DATE
AKAC1/AKACA2	RPI/BIS EXTRACT/RPI/BIS EX-2	Ø1 APR 79

4. PRODUCT INFORMATION

a. PCN/RCS	b. FILE ID	c. MEDIA	d. SCTY CLAS	e. TITLE	f. DISPOSITION
AKA-ØØ1/ AAA	B4ØAKA	LIST	U	GENERAL PLANNING DATA	SIX COPIES TO DFAE
AKA-ØØ2/ ABØ	B36AKA	LIST	U	PROPERTY DISPOSAL	SIX COPIES TO DFAE
AKA-ØØ3/ ACØ	C36AKA	LIST	U	BUILDING INFORMATION SCHEDULE	SIX COPIES TO DFAE
AKA-ØØ4/ ADØ	B34AKA	LIST	U	REAL PROPERTY INVENTORY	SIX COPIES TO DFAE

OUTPUT DATA CONTROL INFORMATION SUMMARY

For use of this form, see CSCM 18-1, VOL I; the proponent agency is Qual Assur Dir (Tech Stds & Doc Div)

1. CYCLE/JOB ID	2. CYCLE/JOB TITLE	3. DATE
AKAC2/AKACA4	UNIQUES TABLE FILE AND FACILITIES ENGINEERING FILE BUILD/FILE BLD-2	Ø1 APR 79

4. PRODUCT INFORMATION

a. PCN/RCS	b. FILE ID	c. MEDIA	d. SCTY CLAS	e. TITLE	f. DISPOSITION
N/A	AØ5AKB	TAPE	U	DUMMY UNIQUES FILE	LIBRARY
N/A	A29AKB	TAPE	U	DUMMY LABOR & EQUIPMENT MASTER FILE	LIBRARY
N/A	BØ2AKB	TAPE	U	DUMMY OCE UNIQUES TRANSACTIONS	LIBRARY
N/A	B99AKB	TAPE	U	DUMMY TRANSACTION TURNAROUND	LIBRARY

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OUTPUT DATA CONTROL INFORMATION SUMMARY

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1. CYCLE/JOB ID	2. CYCLE/JOB TITLE	3. DATE
AKAC2/AKACA5	UNIQUES TABLE FILE AND FACILITIES ENGINEERING FILE BUILD/FILE BLD-2	Ø1 APR 79

4. PRODUCT INFORMATION

a. PCN/RCS	b. FILE ID	c. MEDIA	d. SCTY CLAS	e. TITLE	f. DISPOSITION
N/A	A12AKC	TAPE	U	DUMMY COMPONENT DEFICIENCY	LIBRARY
N/A	A35AKB	TAPE	U	DUMMY FEMS JOB ORDER FILE	LIBRARY
N/A	A55AKB	TAPE	U	DUMMY TASK CODE MASTER	LIBRARY
N/A	A7ØAKB	TAPE	U	DUMMY FMJO HISTORY	LIBRARY

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OUTPUT DATA CONTROL INFORMATION SUMMARY

For use of this form, see CSCM 18-1, VOL I; the proponent agency is Qual Assur Dir (Tech Stds & Doc Div)

1. CYCLE/JOB ID	2. CYCLE/JOB TITLE	3. DATE
AKAC2/AKACA6	UNIQUES TABLE FILE AND FACILITIES ENGINEERING FILE BUILD/FILE BLD-2	Ø1 APR 79

4. PRODUCT INFORMATION

a. PCN/RCS	b. FILE ID	c. MEDIA	d. SCTY CLAS	e. TITLE	f. DISPOSITION
N/A	A32AKC	TAPE	U	DUMMY WORK PACKAGE FILE	LIBRARY
N/A	A67AKB	TAPE	U	DUMMY YEAR TO PRIOR MONTH	LIBRARY

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JOB SETUP - CONSOLE OPERATING INFORMATION

For use of this form, see CSCM 18-1, VOL I; the proponent agency is Qual Assur Dir (Tech Stds & Doc Div)

1. DATE:

2. CYCLE/JOB ID: AKAC1/AKACA1

3. CYCLE/JOB TITLE: RPI/BIS EXTRACT/RPI/BIS EX-1

4. IPL DATE:

5. CORE RQMT: 98K

6. EST(WALL)RUN TIME: 120 (min)

7. JOB SCTY CLAS: U

8. IN CASE OF TROUBLE - CONTACT POINT:

9. PROCESSING DATE:

10. ID	11. CORE	12. I/O	13. REEL/VOL #	14. FILE ID	15. SYM/SYS	16. SCTY CLAS	17. MEDIA	18. SOURCE	19. RETN	20. CARRIAGE CONTROL #	21. DISPOSITION	22. STATUS
P00AKA01	11K	I		A00AKA		U	CARD	CONVER TEAM		N/A	CONVERSION TEAM	
		O		B00AKA		U	DISK	P00AKA01	C01	N/A	C02AKA30	
C01AKA20		I		RPI/BIS		U	TAPE	CONVER TEAM		N/A	CONVERSION TEAM	
		O		A01AKA		U	TAPE	SCRATCH	C03	N/A	C02AKA30	
C02AKA30		I		A01AKA		U	TAPE	C01AKA20		N/A	LIBRARY	
		I		B00AKA		U	DISK	P00AKA01		N/A	P10AKA60	
		O		W09AKA		U	TAPE	SCRATCH		N/A	C03AKA40	
		O		X01AKA		U	TAPE	SCRATCH	C01	N/A	C10AKA10	
		O		X14AKA		U	TAPE	SCRATCH		N/A	C04AKA45	
		O		318AKA		U	TAPE	SCRATCH		N/A	C09AKA55	
C03AKA40		I		W09AKA		U	TAPE	C02AKA30		N/A	SCRATCH	
		O		A09AKA		U	TAPE	SCRATCH		N/A	P10AKA60	
C04AKA45		I		X14AKA		U	TAPE	C02AKA30		N/A	SCRATCH	
		O		A14AKA		U	TAPE	SCRATCH	C03	N/A	P34AKA10	

JOB SETUP - CONSOLE OPERATING INFORMATION

For use of this form, see CSCM 18-1, VOL I; the proponent agency is Qual Assur Dir (Tech Stds & Doc Div)

1. DATE:

2. CYCLE/JOB ID: AKAC1/AKACA1

3. CYCLE/JOB TITLE: RPI/BIS EXTRACT/RPI/BIS EX-1

4. IPL DATE:

5. CORE RQMT: 98K

6. EST(WALL)RUN TIME: 120 (min)

7. JOB SCTY CLAS: U

8. IN CASE OF TROUBLE - CONTACT POINT:

9. PROCESSING DATE:

10. ID	11. CORE	12. I/O	13. REEL/VOL #	14. FILE ID	15. SYM/SYS	16. SCTY CLAS	17. MEDIA	18. SOURCE	19. RETN	20. CARRIAGE CONTROL #	21. DISPOSITION	22. STATUS
C05AKA50		I		N/A		U	CARD	CONVER TEAM		N/A	CONVERSION TEAM	
		O		R99AKB		U	DISK	SCRATCH		N/A	P10AKA60	
C09AKA55		I		318AKA		U	TAPE	C02AKA30		N/A	SCRATCH	
		O		A18AKA		U	TAPE	SCRATCH	C03	N/A	LIBRARY	
P10AKA60	51K	I		A09AKA		U	TAPE	C03AKA40		N/A	P33AKA08	
		I		B00AKA		U	DISK	C02AKA30		N/A	P12AKA65	
		I		R99AKB		U	DISK	C05AKA50		N/A	SCRATCH	
		O		A10AKA		U	TAPE	SCRATCH	C01	N/A	P04ATP99/SPOOL/LIBRARY	
		O		B10AKA		U	TAPE	SCRATCH	C01	N/A	P04ATP99/SPOOL/LIBRARY	
		O		C10AKA		U	DISK	SCRATCH		N/A	P12AKA65	
		O		E10AKA		U	TAPE	SCRATCH	C01	N/A	P04ATP99/SPOOL/LIBRARY	
P12AKA65	19K	I		B00AKA		U	DISK	P10AKA60		N/A	P33AKA08	
		I		C10AKA		U	DISK	P10AKA60		N/A	SCRATCH	
		O		B12AKA		U	TAPE	SCRATCH	C01	N/A	P04ATP99/SPOOL/LIBRARY	

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JOB SETUP - CONSOLE OPERATING INFORMATION

For use of this form, see CSCM 18-1, VOL I; the proponent agency is Qual Assur Dir (Tech Stds & Doc Div)

1. DATE

2. CYCLE/JOB ID: AKAC1/AKACA2

3. CYCLE/JOB TITLE: RPI/BIS EXTRACT/RPI/BIS EX-2

4. IPL DATE:

5. CORE RQMT: 98K

6. EST(WALL)RUN TIME: 12Ø (min)

7. JOB SCTY CLAS: U

8. IN CASE OF TROUBLE - CONTACT POINT:

9. PROCESSING DATE:

10. ID	11. CORE	12. I/O	13. REEL/VOL #	14. FILE ID	15. SYM/SYS	16. SCTY CLAS	17. MEDIA	18. SOURCE	19. RETN	20. CARRIAGE CONTROL #	21. DISPOSITION	22. STATUS
P33AKAØ8	52K	I		AØ9AKA		U	TAPE	P1ØAKA6Ø		N/A	P36AKA2Ø	
		I		BØØAKA		U	DISK	P12AKA65		N/A	P34AKA1Ø	
		O		A33AKA		U	DISK	SCRATCH		N/A	P34AKA1Ø	
P34AKA1Ø	41K	I		A14AKA		U	TAPE	CØ4AKA45		N/A	P4ØAKA3Ø	
		I		A33AKA		U	DISK	P33AKAØ8		N/A	SCRATCH	
		I		BØØAKA		U	DISK	P33AKAØ8		N/A	P36AKA2Ø	
		O		B34AKA		U	TAPE	SCRATCH	CØ1	N/A	PØ4ATP99/SPOOL/LIBRARY	
P36AKA2Ø	35K	I		AØ9AKA		U	TAPE	P33AKAØ8		N/A	P38AKA25	
		I		BØØAKA		U	DISK	P34AKA1Ø		N/A	P38AKA25	
		O		C36AKA		U	TAPE	SCRATCH	CØ1	N/A	PØ4ATP99/SPOOL/LIBRARY	
		O		XØ9AKA		U	TAPE	SCRATCH	D3Ø	N/A	DATA CONTROL	
P38AKA25	72K	I		AØ9AKA		U	TAPE	P36AKA2Ø		N/A	LIBRARY	
		I		BØØAKA		U	DISK	P36AKA2Ø		N/A	P4ØAKA3Ø	
		O		B38AKA		U	TAPE	SCRATCH	CØ1	N/A	PØ4ATP99/SPOOL/LIBRARY	
P4ØAKA3Ø	31K	I		A14AKA		U	TAPE	P34AKA1Ø		N/A	LIBRARY	

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JOB SETUP - CONSOLE OPERATING INFORMATION

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1. DATE:

2. CYCLE/JOB ID: AKAC1/AKACA2

3. CYCLE/JOB TITLE: RPI/BIS EXTRACT/RPI/BIS EX-2

4. IPL DATE:

5. CORE RQMT: 98K

6. EST(WALL)RUN TIME: 120 (min)

7. JOB SCTY CLAS: U

8. IN CASE OF TROUBLE - CONTACT POINT:

9. PROCESSING DATE:

10. ID	11. CORE	12. I/O	13. REEL/VOL #	14. FILE ID	15. SYM/SYS	16. SCTY CLAS	17. MEDIA	18. SOURCE	19. RETN	20. CARRIAGE CONTROL #	21. DISPOSITION	22. STATUS
P4ØAKA3Ø (cont'd)	31K	I		BØØAKA		U	DISK	P38AKA25		N/A	LIBRARY	
		O		X14AKA		U	TAPE	SCRATCH		N/A	SCRATCH	
		O		B4ØAKA		U	TAPE	SCRATCH	CØ1	N/A	PØ4ATP99/SPOOL/LIBRARY	

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1. DATE:

2. CYCLE/JOB ID: AKAC1/AKACA3

3. CYCLE/JOB TITLE: RPI/BIS EXTRACT/RPI/BIS EX-3

4. IPL DATE:

5. CORE RQMT: 98K

6. EST(WALL)RUN TIME: 12Ø (min)

7. JOB SCTY CLAS: U

8. IN CASE OF TROUBLE - CONTACT POINT:

9. PROCESSING DATE:

10. ID	11. CORE	12. I/O	13. REEL/VOL #	14. FILE ID	15. SYM/SYS	16. SCTY CLAS	17. MEDIA	18. SOURCE	19. RETN	20. CARRIAGE CONTROL #	21. DISPOSITION	22. STATUS
C1ØAKA1Ø	98K	I		XØ1AKA		U	TAPE	CØ2AKA3Ø		N/A	LIBRARY	
		O		SYSOUT		U	LIST	TAPE		STD	IFS CONV ERROR LIST/ DATA CONTROL	

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JOB SETUP - CONSOLE OPERATING INFORMATION

For use of this form, see CSCM 18-1, VOL I; the proponent agency is Qual Assur Dir (Tech Stds & Doc Div)

1. DATE:

2. CYCLE/JOB ID: AKAC2/AKACA4

3. CYCLE/JOB TITLE: FILE INITIALISATION/FILE INIT-4

4. IPL DATE:

5. CORE RQMT: 98K

6. EST(WALL)RUN TIME: 3Ø (min)

7. JOB SCTY CLAS: U

8. IN CASE OF TROUBLE - CONTACT POINT:

9. PROCESSING DATE:

10. ID	11. CORE	12. I/O	13. REEL/VOL #	14. FILE ID	15. SYM/SYS	16. SCTY CLAS	17. MEDIA	18. SOURCE	19. RETN	20 CARRIAGE CONTROL #	21. DISPOSITION	22 STATUS
AKACØ2Ø1		0		AØ5AKB		U	TAPE	SCRATCH	CØ3	N/A	LIBRARY	
AKACØ211		0		A29AKB		U	TAPE	SCRATCH	CØ3	N/A	LIBRARY	
AKACØ221		0		BØ2AKB		U	TAPE	SCRATCH	CØ3	N/A	LIBRARY	
AKACØ231		0		B99AKB		U	TAPE	SCRATCH	CØ3	N/A	LIBRARY	

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1. DATE

2. CYCLE/JOB ID: AKAC2/AKACA5

3. CYCLE/JOB TITLE: FILE INITIALIZATION/FILE INIT-5

4. IPL DATE:

5. CORE RQMT: 98K

6. EST(WALL)RUN TIME: 30 (min)

7. JOB SCTY CLAS: U

8. IN CASE OF TROUBLE - CONTACT POINT:

9. PROCESSING DATE:

10. ID	11. CORE	12. I/O	13. REEL/VOL #	14. FILE ID	15. SYM/SYS	16. SCTY CLAS	17. MEDIA	18. SOURCE	19. RETN	20. CARRIAGE CONTROL #	21. DISPOSITION	22. STATUS
AKAC0202		O		A12AKC		U	TAPE	SCRATCH	C03	N/A	LIBRARY	
AKAC0212		O		A35AKB		U	TAPE	SCRATCH	C03	N/A	LIBRARY	
AKAC0222		O		A55AKB		U	TAPE	SCRATCH	C03	N/A	LIBRARY	

ATTACHMENT 4

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1. DATE:

2. CYCLE/JOB ID: AKAC2/AKACA6

3. CYCLE/JOB TITLE: FILE INITIALIZATION/FILE INIT-6

4. IPL DATE:

5. CORE RQMT: 98K

6. EST(WALL)RUN TIME: 30 (min)

7. JOB SCTY CLAS: U

8. IN CASE OF TROUBLE - CONTACT POINT:

9. PROCESSING DATE:

10. ID	11. CORE	12. I/O	13. REEL/VOL #	14. FILE ID	15. SYM/SYS	16. SCTY CLAS	17. MEDIA	18. SOURCE	19. RETN	20. CARRIAGE CONTROL #	21. DISPOSITION	22. STATUS
AKAC0203		0		A32AKC		U	TAPE	SCRATCH	C03	N/A	LIBRARY	
AKAC0204		0		A67AKB		U	TAPE	SCRATCH	C03	N/A	LIBRARY	

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JOB SETUP - CONSOLE OPERATING INFORMATION

For use of this form, see CSCM 18-1, VOL I; the proponent agency is Qual Assur Dir (Tech Stds & Doc Div)

1. DATE:

2. CYCLE/JOB ID: AKAC8/AKAC17

3. CYCLE/JOB TITLE: ONE TIME/ONE TIME-17

4. IPL DATE:

5. CORE RQMT: 30K

6. EST(WALL)RUN TIME: 5 (min)

7. JOB SCTY CLAS: U

8. IN CASE OF TROUBLE - CONTACT POINT:

9. PROCESSING DATE:

10. ID	11. CORE	12. I/O	13. REEL/VOL #	14. FILE ID	15. SYM/SYS	16. SCTY CLAS	17. MEDIA	18. SOURCE	19. RETN	20. CARRIAGE CONTROL #	21. DISPOSITION	22. STATUS
P2PAKA10	30K	I		A18AKA		U	TAPE	LIBRARY		N/A	LIBRARY	
		I		P2PAKA-CNTL01		U	CARD	DATA CONTROL		N/A	DATA CONTROL	
		O		A18AKA		U	TAPE	SCRATCH	C03	N/A	LIBRARY	

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JOB SETUP - CONSOLE OPERATING INFORMATION

For use of this form, see CSCM 18-1, VOL I; the proponent agency is Qual Assur Dir (Tech Stds & Doc Div)

1. DATE:

2. CYCLE/JOB ID: AKAC8/AKAC18

3. CYCLE/JOB TITLE: ONE TIME/ONE TIME-18

4. IPL DATE:

5. CORE RQMT: 30K

6. EST(WALL)RUN TIME: 5 (min)

7. JOB SCTY CLAS: U

8. IN CASE OF TROUBLE - CONTACT POINT:

9. PROCESSING DATE:

10. ID	11. CORE	12 I/O	13. REEL/VOL #	14. FILE ID	15. SYM/SYS	16. SCTY CLAS	17. MEDIA	18. SOURCE	19. RETN	20. CARRIAGE CONTROL #	21. DISPOSITION	22. STATUS
P#WAKA1Ø	3ØK	0		AQCAKA		U	TAPE	SCRATCH	CØ3	N/A	LIBRARY	
		0		AQPAKA		U	TAPE	SCRATCH	CØ3	N/A	LIBRARY	

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